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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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of

2

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Application Number

Filing Date

First Named Inventor

Art Unit

Examiner Name

Attorney Docket Number

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	1	NIEVES PIZARRO ET AL. Determination of MDMA and its metabolites in blood and urine by GC-MS and analysis of enantiomers by capillary electrophoresis. Journal of Analytical Toxicology, April 2002, page 157-165, Vol 26	
	2	HIDEYUKI YAMADA ET AL. Dansyl chloride derivatization of methamphetamine: a method with advantages for screening and analysis of methamphetamine in urine. Journal of Analytical Toxicology, January/February 2002, page 17-22, Vol 26	
	3	PETR HUSEK AND PETR SIMEK. Advances in amino acid analysis. LCGC, Sep 2001, p 986-999, Vol 19	
	4	DONG-LIANG LIN ET AL. Chemical derivatization and the selection of deuterated internal standard for quantitative determination - methamphetamine example. Journal of Analytical Toxicology, May/June 2000, p. 275-280, Vol 24.	
	5	MACIEJ BOGUSZ ET AL. Analysis of underivatized amphetamines and related phenethylamines with HPLC-APCI-MS. Journal of Analytical Toxicology, March 2000, p. 77-84, Vol 24.	
	6	BARBARA A. WAY ET AL. Isotope dilution GC-MS measurement of tricyclic antidepressant drugs. Utility of the 4-Carboxybenzylfluorobenzoyl	
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	7	derivatives of secondary amines. Journal of Analytical Toxicology, Sep 1996, page 374-382, vol 22 MACIEJ BOGUSZ. Determination of phenylisothiocyanate derivatives of amphetamine and its analogues in biological fluids by HPLC-APCI-MS or DAD. Journal of Analytical Toxicology, Jan/Feb 1997, pages 51-69, vol 21	
	8	KENJI HARA ET AL. Simple extractive derivatization of methamphetamine and its metabolite in biological materials with extracted columns for their GC-MS determination. Journal of Analytical Toxicology, Jan/Feb 1997, page 54-58, vol 21	
	9	P. DALLAKIAN ET AL. Detection and quantitation of amphetamine and methamphetamine: EI and CI with ammonia - Comparative investigation on Shimadzu QP 5000 GC-MS system. Journal of Analytical Toxicology, July/Aug 1996, page 255-261, vol 20	
	10	ROBERT MEATHERALL. Rapid GC-MS confirmation of urinary amphetamine and methamphetamine as their propylchloroformate derivatives. Journal of Analytical Toxicology, Sep 1995, page 316-322, vol 19.	

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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## U. S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				

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